

AEG

AUS ERFAHRUNG GUT

34942G/35940G/35941G/35944G

Gas hob
Table de cuisson
Kochmulde
Gaskookplaat
Piano di cottura

Operating and Installation Instructions (GB)
Notice d'utilisation et d'encastrement (FR/BE)
Gebrauchs- und Einbauanweisung (BE)
Gebruiksaanwijzing
en Installatievoorschrift (NL/BE)
Istruzioni per l'uso e l'installazione (IT)

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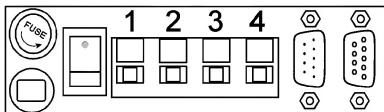
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Table 3. DIP Switch S1 Options

Switch	Function	Description
S1-1	Framing Format	Enables either Extended Superframe Format (ESF) or Superframe Format (SF). This option must be configured identically with all other T1 network equipment on this circuit. On* SF Off ESF
S1-2	Line Code Format	Enables Bipolar Eight-Zero Substitution (B8ZS), which allows for Clear Channel operation for the T1 carrier system, or enables Alternate Mark Inversion (AMI). This option must be configured identically with all other T1 network equipment on this circuit. On* AMI Off B8ZS
S1-3	TR-08 Signaling	Enables TR-08 signaling option. When enabled, S1-1 is ignored. On* Enabled Off Disabled
S1-4	CSU Loopback	Enables the CSU Loopback Function. Unit will respond to CSU loopback sent from a remote network device or test equipment. Off* Enabled On Disabled
S1-5 S1-6	Timing Mode Timing A Timing B	Determines clock source for TA 850. S1-5 S1-6 Function Off Off Loop timing: Derives timing from T1 On Off External timing: Derives timing from external BITS clock. Off On Local timing: Clock generated from internal timing source. On* On* Loop timing: Derives timing from T1.
S1-7 S1-8	DS1 Attenuation LBO A LBO B	Selects attenuation to set receiver sensitivity in decibels (dB). S1-7 S1-8 Setting Off Off 0 dB/0-133 ft (LBO) On Off -7.5 dB Off On -15 dB On* On* -22.5 dB (Note: Additional LBO settings can be provisioned through the menu interface.)
*Denotes factory default setting.		

Rear Panel



-Fuse Holder



- Power Cord



- Power Switch



- Terminal Strip



-DB-9 connector (male)



-DB-9 connector (female)

6 Hooking Up the TV/VCR

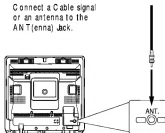
1

Hook up your TV/VCR using one of the connections shown.

A.

Hooking Up Your TV/VCR With a Cable Signal or Outdoor Antenna

Connect a Cable signal or an antenna to the ANT(enna) Jack.



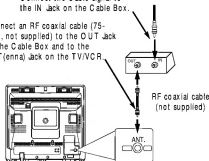
B.

Hooking Up Your TV/VCR With a Cable Box

To view any channel, set the TV/VCR to the Cable Box output channel (channel 03 or 04). Then, select channels at the Cable Box.

Connect the Cable signal to the IN Jack on the Cable Box.

Connect an RF coaxial cable (75-ohm, not supplied) to the OUT Jack on the Cable Box and to the ANT(enna) Jack on the TV/VCR.

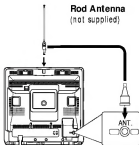


C.

Hooking Up Your TV/VCR With an Indoor Antenna

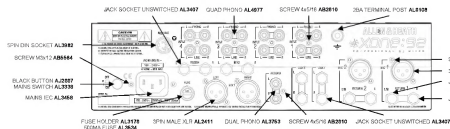
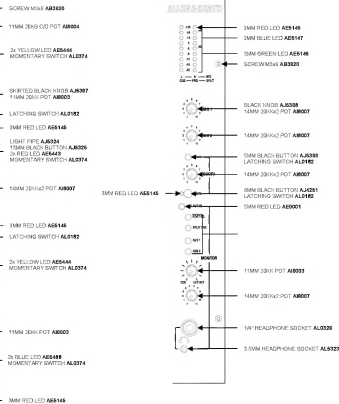
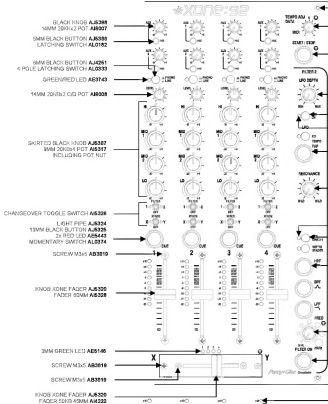
To install a rod antenna (not supplied), push the stem of the antenna into the antenna hole on the top of the TV/VCR. Connect the antenna wire to the ANT(enna) Jack on the back of the TV/VCR as shown. Extend the antenna and adjust its length, direction, and angle for the clearest picture.

Rod Antenna
(not supplied)



NIC	Driver	Location
HP NC325i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC325i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC324i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC324i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC320T PCI Express Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC320i Integrated Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC105i Integrated PCI Express Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7782 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7782 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7780 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7771 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7770 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP Embedded NC7761 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC7760 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC6770 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD
HP NC1020 Gigabit Server Adapter	Q57.IAN	NetWare 6.5 Operating System CD

*X07E:98



GRAPHIC EQUALIZER



This unit provides the following three different equalization curves.
ROCK: Powerful sound emphasizing treble and bass
POP: More presence in the vocals and midrange
CLASSIC: Enriched sound with heavy bass and fine treble

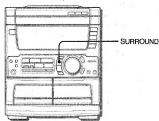
Press the **GEQ** button repeatedly until the desired equalization curve is displayed.



To cancel the selected mode

Press the **GEQ** button repeatedly so that **GEQ OFF** appears on the display.

DSP SURROUND SYSTEM



The DSP (Digital Signal Processor) surround system can recreate the effect of sounds reflected from walls or ceilings. This system enhances 3 types of sound presence.

DISCO: Sound presence of a disco
LIVE: Sound presence of a live music performance
HALL: Sound presence of a concert hall

Press the **SURROUND** button repeatedly until the desired **SURROUND** mode is displayed.



Equalization curves are selected automatically to match the **SURROUND** modes and can also be selected or turned off to suit your preference.

When the music source is monaural

Select **LIVE** to obtain a simulated stereo effect. When **DISCO** or **HALL** is selected, no sound will be heard from the surround speakers.

To cancel the selected mode

Press the **SURROUND** button repeatedly so that **SUR OFF** appears on the display.
While **SURROUND** mode is off, no sound is heard from the surround speakers.

NOTE

When the **MIC** or **ECHO** level is changed (page 18), the **SURROUND** mode is automatically canceled.

Using the headphones

Connect headphones to the **PHONES** jack with a stereo standard plug (ø6.3 mm, 1/4 inch).
No sound is output from the speakers while the headphones are plugged in.

Sound adjustment during recording

The output volume and tone (except **BBE**) of the speakers or headphones may be freely varied without affecting the level of the recording.

NOTE

When playing back a tape recorded with **BBE**, it is recommended that **BBE** be set to off to avoid distorted high frequency sound.

MANUAL TUNING

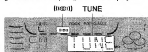


- 1 Press **TUNER BAND** repeatedly to select the desired band.



When **TUNER BAND** is pressed while the power is off, the power is turned on directly.

- 2 Press **◀ DOWN** or **▶ UP** to select a station. Each time the button is pressed, the frequency changes. When a station is received, "TUNE" is displayed for 2 seconds. During FM stereo reception, **STEREO** is displayed.



To search for a station quickly (Auto Search)

Keep **◀ DOWN** or **▶ UP** pressed until the frequency starts to change rapidly. After tuning in to a station, the search stops. To stop the Auto Search manually, press **◀ DOWN** or **▶ UP**.

- The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise

Press **MONO TUNER** on the remote control so that "MONO" appears on the display.

Noise is reduced, although reception is monaural.

To restore stereo reception, repeat the above so that "MONO" disappears.

To change the AM tuning interval

The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.

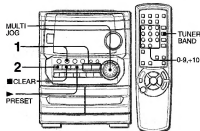
Press **POWER** while pressing **▶**.

To reset the interval, repeat this procedure.

NOTE

When the AM tuning interval is changed, all preset stations are cleared. The preset stations have to be set again.

PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

- 1 Press **TUNER BAND** to select a band, and press **◀ DOWN** or **▶ UP** to select a station.

- 2 Press **II SET** to store the station.

A preset number beginning from 1 in consecutive order for each band is assigned to the station.

Preset number



- 3 Repeat steps 1 and 2.

The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE

"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

- 1 Press **TUNER BAND** to select a band.

- 2 Press numbered buttons 0-9 and +10 to select a preset number.

Example:

To select preset number 20, press +10, +10 and 0.

To select preset number 15, press +10 and 5.

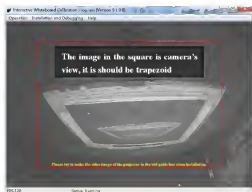
Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press **▶ PRESET** repeatedly or turn **MULTI JOG**.

Each time **▶ PRESET** is pressed, the next ascending number is selected.

To clear a preset station

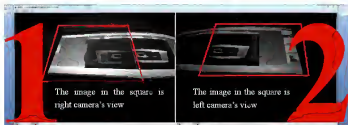
Select the preset number of the station to be cleared. Then, press **■ CLEAR**, and press **II SET** within 4 seconds.

The preset numbers of all other stations in the band with higher numbers are also decreased by one.



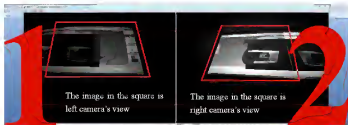
Note: If it is a Dual-Screen Smart Touch Kiosk, Left camera should show the image of left projection screen, and right camera should show the right projection screen.

When it is in camera mode, the image is in the opposite way as shown in Pic 4



Pic 4

Then please right click on the image, chose "exchange the image", then it will be on the right as in Pic5



Pic 5

Adjust the emitter

1. Standard adjustment:

Choose "Installation and debugging"->"Mode 2". In this mode, the emitter emits a invisible laser film to

11. Identify the Right Upper Body Arm (8) and orient it as shown

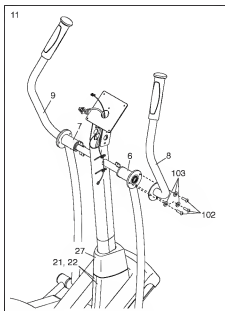
Have a second person hold the Right Upper Body Arm (8) near the Right Upper Body Leg (6).

Attach the Right Upper Body Arm (8) to the Right Upper Body Leg (6) with three M8 x 16mm Screws (102) and three M8 Split Washers (103).

Attach the Left Upper Body Arm (9) to the Left Upper Body Leg (7) in the same way.

See step 4 on page 8. Tighten the M8 x 16mm Screws (102).

Slide the Top Cover (27) downward and press it into the Right and Left Frame Covers (21, 22).



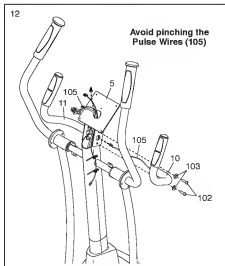
12. Identify the Right Handlebar (10) and orient it as shown.

Have a second person hold the Right Handlebar (10) near the right side of the Upright (5).

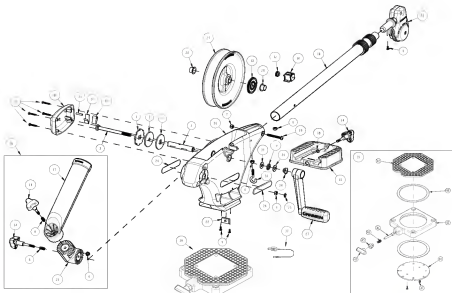
Insert the Pulse Wire (105) from the Right Handlebar (10) into the right side of the Upright (5) and pull it upward out of the top of the Upright.

Tip: Avoid pinching the Pulse Wire (105).
Attach the Right Handlebar (10) to the Upright (5) with two M8 x 16mm Screws (102) and two M8 Split Washers (103).

Attach the Left Handlebar (11) in the same way.



1901141 UNI-TROLL 10 STX-TS / E



1901141 UNI-TROLL 10 STX-TS / E

In the U.S.A., replacement parts may be ordered directly from CANNON Parts Dept. Be sure to provide the MODEL and SERIAL numbers of your downrigger when ordering parts. Please use the correct part numbers from the parts list.

1	3091995	PLATE - RATCHET BRAKE
2	3091990	PLATE - CLUTCH/BRAKE REEL
3	1000064	ASY SHAFT RATCHET UT6
4	1000051	SHAFT REEL ET/UT
5	1264670	ASY CLUTCH PAD SW HOLE
6	3091730	PAD - CLUTCH
7	2963103	NUT 1/4-20 NYLOCK SS
8	2267082	HOW SPRING RELEASE PIN
9	2273450	SCREW-#8-18 X 3/8" THRD CUT SS
10	3090011	COUNTER 3 DIGIT
11	3021001	COVER CLUTCH
12	3033010	GEAR COUNTER (METRIC)
13	3033011	GEAR REEL (METRIC)
14	3090101	KNOS CARRION, SOFT GRIP
15	3091655	BASE MOUNT, MAG ST
16	3092010	ASSY, BOOM TELESCOPIC, SS
17	3092030	TUBE, DUAL AXIS RD HLD

18	3093000	RING, RETAINING, 1/4" SHFT
19	3093461	SCREW-1/4-20 X 2" SS, RPH
20	3093480	SCREW-#10X1" RPH HI LO SS
21	3094300	ARM, DUAL AXIS ROD HLD
22	3094702	INSERT, BASE, LO-PRO
23	3094732	INSERT, PUSH ON
24	3094834	DECAL, SIDE, BLACK
25	3097908	REEL, ROUGH, 3.75" OD SS
26	3099000	ASSY CNV, BOOM END
27	30994210	CRANK ARM/HANDLE ASM
28	9010001	BEARING NYLINER
29	9010080	HOW BEARING, THRUST
30	3091797	WASHER THRUST, 17.7 SS (Qty 2)
31	9040040	HOW BOLT 1/4-20 ROLLED THD HOOK
32	9100160	DOG RATCHET
33	9250003	HOW PIN 3/16 X 7/8 DOWEL

34	9400040	HOW SPRING CRANK
35	9400070	HOW SPRING DOG
36	3092541	FRAME, MANUAL, CR, WHITE
37	3090109	SALTWATER LINE RELEASE
38	3091904	ASSY CNV, ROD HOLDER, UT
39	20999005	ASSY - CRV SWIVEL BASE
40	2249001	HOW HNS RELEASE PIN
41	2269001	HOW PIN RELEASE
42	2267002	BRK PLATE SWIVEL
43	2267005	PLATE - BASE (ROUGH)
44	2267006	PLATE - INDEXING 6 STOP
45	2277001	HOW RETAINER RELEASE NUT
46	2267002	HOW SPRING RELEASE PIN
47	2272100	SCREW, #8-18 X 5/8 (Qty 2)
48	9010004	HOW BEARING SWIVEL BASE (Qty 2)
*	2294894	BAG ASSEMBLY

*bag assembly not shown in diagram

Installing and Connecting



Plug power cord to the nearest outlet.
Make sure the surface is dry (never place Airfree on wet floor or immerge in water) Make sure side blue led is on.
Switch on dimmer and the anti-stress light should glow from the top lid (1). After 10 minutes the top lid should be warm.



Place Airfree on the floor. Do not install it under furniture or shelves, behind curtains as it will reduce air flow and Airfree efficiency in reducing microorganisms.

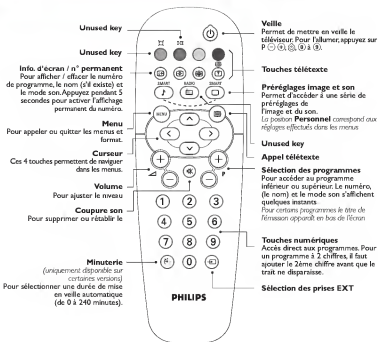


Airfree P1000 was designed for rooms up to 450 sq. ft. (42m²), Airfree P2000 Platinum was designed for rooms up to 550 sq. ft. (51m²). Airfree P3000 Onix was designed for rooms up to 650 sq. ft. (61m²) The use of just one Airfree in rooms larger than recommended will reduce Airfree efficiency.



Airfree must be continuously on in the same room, 24 hours a day.

Les touches de la télécommande



Directive pour le recyclage



L'emballage de cet appareil peut être recyclé. Conformez-vous aux règles en vigueur dans votre localité pour une élimination appropriée.

Élimination de votre ancien produit.

Votre téléviseur est conçu et fabriqué avec des matériaux et composants de haute qualité qui peuvent être recyclés et réutilisés.

La directive européenne 2002/96/EC s'applique à tous les appareils marqués de ce logo (poubelle barrée). Renseignez-vous sur les systèmes de collecte mis à votre disposition pour les appareils électriques et électroniques.

Conformez-vous aux règles en vigueur dans votre localité et ne jetez pas vos anciens appareils avec les déchets ménagers. L'élimination appropriée de votre ancien appareil aidera à prévenir les effets négatifs sur l'environnement et la santé humaine.



빠른 시작

① 설치

1. 전원 코드
2. LAN 케이블 (*)
3. USB 케이블 (*)
4. HDMI 케이블 (*)
5. VGA 케이블
6. S- 비디오 케이블 (*)
7. 컴포짓 비디오 케이블
8. 오디오 케이블 잭 / 잭 (*)
9. 오디오 케이블 잭 / RCA (*)
10. VGA - 컴포넌트 / HDTV 어댑터 연결 (*)
11. 3 RCA 컴포넌트 케이블 (*)
12. RS232 케이블 (*)
13. 유선 원격 연결용 오디오 케이블 잭 (*)
14. 12V DC 케이블 (*)
15. 마우스 (*)
16. USB 디스크/스틱 (*)
USB WiFi 어댑터 (USB A2 전용) (*)

참고:

- (*) 옵션입니다.
- 커넥터 인터페이스는 모델과 규격에 따라 다릅니다.
- USB 케이블은 길이 5m를 초과할 경우 전원이 공급되는 확장선이 필요합니다.
- 일부 스마트폰의 경우 MHL 기능을 사용할 수 있도록 하는 컨버터(스마트폰 제조업체에서 제공함)가 필요합니다.

② 인터페이스 커넥터

컴퓨터 연결하기

1. 프로젝터와 컴퓨터가 꺼져 있는지 확인합니다.
2. VGA 케이블의 한쪽을 프로젝트의 "VGA IN" 커넥터에 연결하고, 반대적으로 컴퓨터의 VGA 커넥터에 연결한 다음 나사를 조입니다.
3. 전원 코드의 한쪽을 프로젝트의 AC 전원 소켓에 연결하고 반대쪽을 전기 콘센트에 연결합니다.

프로젝터 켜기

1. 렌즈 캡을 제거합니다.
2. 프로젝터를 켜고 나서 컴퓨터를 켭니다.
3. 위치, 초점, 줌을 조정합니다.
4. 프리젠테이션을 실행합니다.

프로젝터 끄기

1. 전원 버튼을 두 번 누릅니다.
2. 전원을 켜 후 최소 1분 동안 프로젝트를 켜고 분리하지 마십시오.

Khởi động nhanh

① LẮP ĐẶT

1. Dây nguồn
2. Cáp LAN (*)
3. Cáp USB (*)
4. Cáp HDMI (*)
5. Cáp VGA
6. Cáp S-Video (*)
7. Cáp video tổng hợp
8. Giắc cắm cáp âm thanh/giắc cắm (*)
9. Giắc cắm cáp âm thanh/RCA (*)
10. Adapter VGA kết nối với video kết hợp/HDTV / (*)
11. Cáp kết hợp 3 RCA (*)
12. Cáp RS232 (*)
13. Giắc cắm cáp âm thanh cho bộ điều khiển từ xa có dây (*)
14. Cáp DC (dòng điện 1 chiều) 12V (*)
15. Chuột (*)
16. Ổ đĩa/thẻ USB (*)
Adapter USB WiFi (chỉ áp dụng cho USB A2) (*)

Lưu ý:

- (*) Tùy chọn
- Gpio đến đầu cảm phải tuân thủ các thông số kỹ thuật của máy chiếu
- Cáp USB cần được bọc môi riêng hoặc bọc riêng nếu có thể dài hơn 5 mét
- Một số điện thoại thông minh cần sử dụng bộ gõ điện (được cung cấp bởi nhà sản xuất điện thoại thông minh) để bật chức năng MHL

② ĐẦU NỐI GIAO DIỆN

Kết nối với máy tính

1. Đảm bảo đã tắt cả máy chiếu và máy tính.
2. Cắm đầu này của cáp VGA vào đầu cắm "VGA IN" trên máy chiếu; cắm đầu còn lại vào đầu cắm VGA trên máy tính và siết chặt các vít.
3. Cắm đầu này của dây nguồn vào ổ cắm điện AC (dòng điện xoay chiều) trên máy chiếu; cắm đầu còn lại vào ổ cắm điện.

Bật nguồn máy chiếu

1. Tháo nắp đậy ống kính.
2. Bật máy chiếu trước rồi tiếp theo là máy tính
3. Chính vị trí, tiêu điểm và mức zoom.
4. Khởi chạy bản thuyết trình.

Tắt nguồn máy chiếu

1. Nhấn nút nguồn hai lần.
2. Không được tắt và ngắt nguồn máy chiếu ít nhất trong một phút sau khi tắt.

Menu option	Result of selecting the option
Create New Array	Three panels open: - Create Array (displays a menu with the following options: Assign Drive, Assign Spare, Remove Drive, and Accept Changes) - Physical Drives (lists the spare drives and unassigned physical drives that are connected to the controller) - New Array (shows the updated physical configuration view)

- Array Options menu (appears in the secondary panel when an array is highlighted in the Logical Configuration View panel)

Menu option	Result of selecting the option
Expand Array	Three panels open: - Expand Array (displays a menu with the following options: Assign Drive, Remove Spare, and Accept Changes) - Physical Drives (lists the spare drives and unassigned physical drives that are connected to the controller) - Expand Existing Array (shows the updated physical configuration view)
Assign Spare	A new panel opens, displaying a menu of the valid drives.
Remove Spare	A new panel opens, displaying the spares.
Delete Entire Array	The data and all the logical drive structures on the array are deleted.

- Logical Drive Options menu (appears in the secondary panel when a logical drive is highlighted in the Logical Configuration View panel)

Menu option	Result of selecting the option
Delete	The data and the logical drive structure on the array are deleted.
Drive Settings	A new panel opens, displaying settings for two options: Fault Tolerance and Stripe Size.
SSP Settings*	A new panel opens, displaying the Enable or Disable option.

*This menu option is available only with the MSA1000 and MSA1500.

Typical manual configuration procedures

This section describes the procedures for the following common tasks:

- Creating a new array and logical drive (on page 18)
- Adding spare drives (on page 18)
- Setting the rebuild priority or expand priority (on page 19)
- Setting the accelerator ratio (on page 19)
- Expanding an array (on page 20)
- Migrating RAID level or stripe size (on page 20)

- 3 Натисніть кнопку **OK**, щоб вибрати [Пок. список вибр.].
↳ Відобразяться списки вибраного.
- 4 За допомогою кнопок **▲▼** виберіть список вибраного.
- 5 Натисніть кнопку **OK**.
↳ У таблиці каналів відображатимуться тільки канали зі списку вибраного.

Перегляд усіх каналів

Зі списку вибраного можна вийти та переглянути всі встановлені канали.

- 1 Під час перегляду телевізійних програм натисніть кнопку **OK**, щоб відобразити таблицю каналів.
- 2 Натисніть кнопку **☐** **OPTIONS**.
↳ Відобразиться меню параметрів каналу.
- 3 Виберіть [Пок. список вибр.] > [Vci].
- 4 Натисніть кнопку **OK**.
↳ У таблиці каналів відображатимуться всі канали.

Poznámka

- Усі вибрані канали будуть позначені зірочкою у таблиці каналів

Додавання каналу до списку вибраного

Tіp

- Перед тим як додавати канал до списку вибраного, перегляньте всі канали.

- 1 Під час перегляду телевізійних програм перемиknіть на канал, який потрібно додати до списку (див. 'Перемикання каналів' на сторінці 9) вибраного.
- 2 Натисніть кнопку **☐** **OPTIONS**.
↳ Відобразиться меню параметрів каналу.

- 3 Натисніть кнопку **▲▼**, щоб вибрати [Позн. як вибране].
- 4 Натисніть кнопку **OK**.
↳ Відобразяться списки вибраного.
- 5 За допомогою кнопок **▲▼** виберіть список вибраного, до якого потрібно додати канал.
- 6 Натисніть кнопку **OK**.
↳ Канал додано до списку вибраного.

Видалення каналу зі списку вибраного

Poznámka

- Перед тим як видалити канал, виберіть список вибраного для редагування.

- 1 Під час перегляду телевізійних програм натисніть кнопку **OK**, щоб відобразити таблицю каналів.
- 2 Натисніть кнопку **☐** **OPTIONS**.
↳ Відобразиться меню параметрів каналу.
- 3 Натисніть кнопку **OK**, щоб увійти в меню [Пок. список вибр.]
- 4 За допомогою кнопок **▲▼** виберіть список вибраного і натисніть кнопку **OK**, щоб підтвердити вибір.
- 5 За допомогою кнопок **▲▼◀▶** виберіть канал, який потрібно видалити зі списку.
- 6 Натисніть кнопку **☐** **OPTIONS**.
- 7 Натисніть кнопку **▲▼**, щоб вибрати [Зняти позн. вибр.]
- 8 Натисніть кнопку **OK**.
↳ Канал видалено зі списку вибраного.
- 9 Щоб вийти з меню параметрів каналу, натисніть кнопку **⬅** **MENU**.
↳ Відобразиться оновлена таблиця каналів із поточними каналами зі списку вибраного.

- 13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.
- 14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

Lithium battery statement

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

ADVARSEL!

Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

ADVARSEL

Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

WARNING

Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS

Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

VORSICHT!

Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenen ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product. The CD or DVD drive's classification label (content shown below) is located on the drive.

CLASS 1 LASER PRODUCT

CAUTION: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.

APPAREIL A LASER DE CLASSE 1 PRODUIT

LASERATTENTION: RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVRETURE. EVITER TOUTE EXPOSITION AUX RAYONS.



● System Requirements

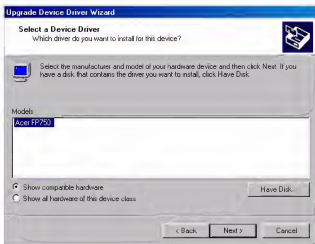
System requirements are different in different video resolution settings:

Video Resolution	PC system requirements
HD (1280x720) @30fps	OS = Windows XP SP2 or above (QuickTime 7.0 or above) CPU = Pentium 4 3.0GHz or above System RAM = 512MB (1GB recommended) Display card = nvidia Geforce 7600 or ATI X1600 or above with 256MB of RAM
D1 (720x480) @30fps	OS = Windows 2000/XP or above (QuickTime 7.0 or above)
CIF (352x288) @30fps	CPU = Pentium 4 1.5GHz or above System RAM = 256MB (512MB or above recommended) Display card = 64MB (128MB or above recommended)

8. Select **"Display a list of the known drivers for this device so that I can choose a specific driver"** then click **"Next"**.



9. In the next window, click **"Have Disk"**, then **"Install From Disk"** window will pop up, click **"Browse"**, the **"Located File"** will pop up.



Micro-wave solo operation

Cooking fish

Type/quantity	Remarks/hints:	Power 	Time/ min. 850 W
Fish filets (per 500 g)	Cover during cooking	9	7- 9
Whole fish (1000 g)	Cover during cooking; cover flat parts with aluminium foil	1. 9 2. 5-6	4- 5 8-10

Cooking of vegetables and potatoes

Type	Quantity	Liquid addi- tion	Remarks/hints:*	Power 	Time/ min. 850 W
Cauliflower	500 g	1/8 l	Top with butter	9	8-10
Frozen broccoli	300 g	1/8 l	Stalks facing outwards	9	10-12
Mushrooms	250 g	none	Cut into slices	9	4- 5
Frozen fresh peas and carrots	300 g	1/2 cup		9	7- 9
Carrots	250 g	1/2 cup	Cut into cubes or slices	9	8-10
Potatoes	250 g	2-3 teasp.	Peel an quarter	9	4- 5

Cooking of vegetables

Type	Quantity	Liquid addi- tion	Remarks/hints:*	Power 	Time/ min. 850 W
Kohlrabi	250 g	1/2 cup	Cut into spikes or slices	9	7- 8
Red/green peppers	250 g	none	Cut into strips or pieces	9	5- 6
Leeks	250 g	1/2 cup	Cut into rings or pieces	9	5- 6
Frozen Brussels sprouts	300 g	1/2 cup		9	7- 9
Sauerkraut	250 g	1/2 cup		9	8-12

* Note hints in operating instructions!

- **Filter** (синього кольору): групує програми.



4. Натисніть **GUIDE**, щоб вийти з електронного довідника програм.

5.7 Налаштування властивостей

1. Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть пункт **Features**.
2. Натисніть кнопку **►**, щоб увійти.

TV settings	Features
Smart settings	Timer
Picture	Auto lock
Sound	Subtitle
Features	Subtitle language
Install	Common interface

3. За допомогою кнопок **▲** або **▼** виберіть одне з таких налаштувань:
 - **Timer**
 - **Auto lock**

- **Subtitle**
- **Subtitle language**
- **Common interface**

Використання таймерів

Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть **Features > Timer > Clock**.

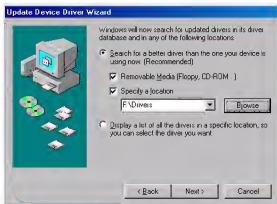
- **Auto clock mode:** Годинник можна встановити вручну або автоматично:
 - **Manual:** дозволяє ввести поточний час і день тижня самостійно;
 - **Automatic:** дозволяє вибрати канал, з якого телевізор зчитуватиме інформацію про час.
- **Time zone:** Налаштований час базується на інформації про GMT.

Автоматичний перехід у режим очікування (таймер сну)

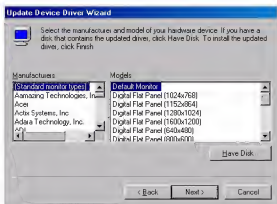
Таймер сну може переводити телевізор у режим очікування через заданий проміжок часу.

1. Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть **Features > Timer > Sleep timer**.
 2. Натисніть **►**, щоб відкрити меню **Sleep timer**.
 3. За допомогою кнопок **▲** або **▼** встановіть час переходу у режим очікування в діапазоні до 180 хвилин із кроком налаштування 5 хвилин. Якщо встановлено значення 0 хвилин, таймер сну вимикається.
 4. Щоб увімкнути таймер сну, натисніть кнопку **OK**.
- D Примітка.** Під час роботи таймера телевізор завжди можна вимкнути раніше або перевстановити таймер сну.

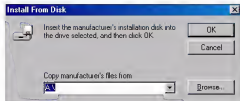
7. Choose **"Display a list of all the drivers in a specific location, so you can select the driver you want."**



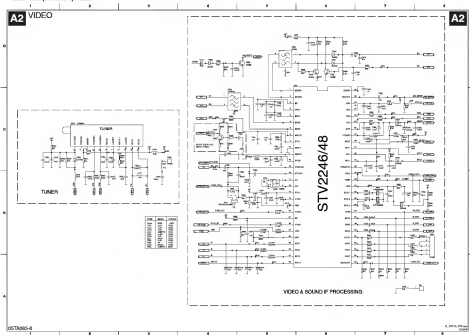
8. Click **"Have disk"** and then click **"Browse..."**.



9. Insert **"Acer LCD monitor"** into your CD-ROM and type d:\ (change the driver letter to match your CD-ROM driver if it is not drive D). Enter **"Drivers"** folder to select the model from the list left. Click **"OK"**.



Main Panel (OSTAGE-E): Video





UNDERSTANDING THE SMARTLOCK™ CONTROL (PARENTAL GUIDELINE)

This portion of the SmartLock features cover program ratings based on the TV Industry rating system. This is known as Parental Guideline within SmartLock.

After selecting the SmartLock feature and entering your personal access code, the **BLOCK/CHANGE CODE** screen appears;

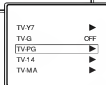
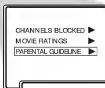
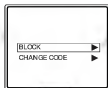
(BEGIN)

- 1 With the word **BLOCK** highlighted, Press the **CURSOR RIGHT** button.
- 2 Scroll the menu using the **CURSOR UP** or **CURSOR DOWN** buttons until the words **PARENTAL GUIDELINES** are highlighted.
- 3 Press the **CURSOR RIGHT** button to display the **Parental (TV) Guidelines (TV-Y, TV-Y7, TV-G, TV-PG, TV-14, or TV-MA)**. When highlighted, the TV-Y and TV-G can be turned **ON** (which will allow blocking), or **OFF** (which will allow viewing) of these rated programs.
- 4 The ratings of TV-Y7, TV-PG, TV-14, TV-MA can be customized to block V (violence), FV (fantasy violence), S (sexual situations), L (coarse language), or D (suggestive dialogue). Use the **CURSOR RIGHT** or **CURSOR LEFT** buttons on the remote to turn the rating option ON or OFF.

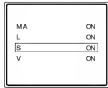
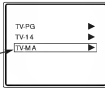
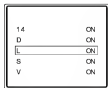
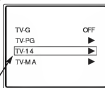
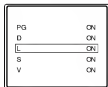
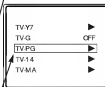
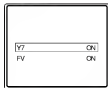
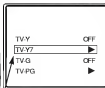
STOP

SMART HELP

Remember: Selecting to block any rating will cause all the higher ratings to also be blocked automatically.



TV RATING SUB MENUS



TV-Y (All Children) - This program is designed to be appropriate for all children. Designed for a very young audience, including children ages 2-6. This type of programming is not expected to frighten younger children.

TV-Y7 (Directed to Older Children) - This program is designed for children age 7 and above. It may be more appropriate for children who have acquired the developmental skills needed to distinguish between make-believe and reality. This programming may include mild fantasy and comic violence (FV).

TV-G (General Audience) - Most parents would find this program suitable for all ages. This type of programming contains little or no violence, no strong language, and little or no sexual dialogue or situations.

TV-PG (Parental Guidance Suggested) - This program contains material that parents may find unsuitable for younger children. This type of programming contains one or more of the following: some suggestive dialogue (D), infrequent coarse language (L), some sexual situations (S), or moderate violence (V).

TV-14 (Parents Strongly Cautioned) - This program contains some material that many parents would find unsuitable for children under 14 years of age. This type of programming contains one or more of the following: intensely suggestive dialogue (D), strong coarse language (L), intense sexual situations (S), or intense violence (V).

TV-MA (Mature Audience Only) - This program is specifically designed to be viewed by adults and therefore may be unsuitable for children under 17. This type of programming contains one or more of the following: crude indecent language (L), explicit sexual situations (S), or graphic violence (V).

Installation suspendue

A l'installation de l'appareil dans le coffre sous la planche à paquets, respecter les points suivants.

- Sélectionner soigneusement l'emplacement de montage de sorte que l'appareil ne gêne pas le mouvement des barres de torsion du couvercle de la porte de coffre arrière.

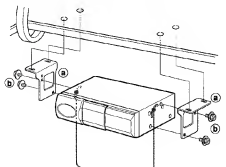
Précaution

Vérifier qu'il n'y a rien de l'autre côté de la surface de montage avant de percer les trous.

1

Construction

Pour les détails sur (a)(b)(c)... voir la page 3.



Angle effectif de l'appareil

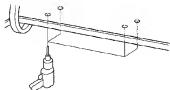


Position de l'oeillet

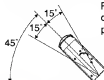


2

Perçage de trous



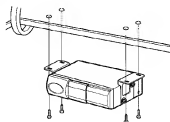
Installation en pente



Placer les fixations de montage sur la position 45°.

3

Fin



Les vis taraudeuses ne sont pas fournies.

Meat, fish & poultry

Austria

Roast chicken with stuffing

2 Portions

Total cooking time: approx. 36-40 minutes

Utensils: Bowl (2 l capacity)

Kitchen twine

Ingredients

- 1 chicken (1000 g)
- salt
- rubbed rosemary
- rubbed marjoram
- 1 stale bread roll (white bread, 40 g)
- 1 bunch of parsley, chopped finely (10 g)
- pinch nutmeg
- 2 tbsps butter or margarine (20 g)
- 1 yolk of egg
- 3 tbsps butter or margarine (30g)
- 1 tbsp paprika pepper
- 1 tbsp butter or margarine to grease the dish

1. Wash the chicken, dab dry with kitchen towel and season with salt, rosemary and marjoram.
2. To make the stuffing, soak the roll for about 10 minutes in cold water, then press the water out. Mix in the salt, parsley, nutmeg butter and egg yolk and stuff the chicken with the mixture. Tie up the opening with ties or butcher's twine.
3. Heat the butter (30 g).
approx. 1 min. ◀ 900 W
Stir the paprika pepper and the salt into the butter, and drizzle the mixture over the chicken.
4. Place the chicken in the greased bowl and cook without lid. Turn halfway through.
35-39 min. ◀ 630 W
Allow the chicken to stand for about 3 minutes after cooking.

Italy

Quails in cheese and herb sauce

Total cooking time: approx. 27-33 minutes

Utensils: Kitchen twine or thick thread

Flat round dish (diameter approx. 22 cm)

Bowl with lid (1 l capacity)

Ingredients

- 4 quails (600 g)
- salt & pepper
- 200 g streaky bacon, sliced thinly
- 1 tsp butter or margarine to grease the dish
- 1 tsp fresh parsley for each quail
- sage
- rosemary
- basil, chopped finely
- 150 ml port
- 250 ml meat stock
- 2 tbsps butter or margarine (20 g)
- 2 tbsps flour (20 g)
- 50 g grated Emmental cheese

1. Wash the quails and carefully dab them dry. Season with salt and pepper inside and out, wrap bacon around each bird, and tie up tightly with the twine.
2. Grease the dish, place the quails in the dish and cook. Turn over once halfway through.
10-12 min. ◀ 900 W
Take the quails out of the roasting sauce.
3. Chop the herbs very fine, sprinkle over the quails, and pour the port over the top. Continue to cook the quails.
13-15 min. ◀ 630 W
4. To make the sauce, heat the meat stock in the covered bowl.
2-3 min. ◀ 900 W
Blend the butter with the flour, stir into the liquid, allow to boil, and cook. Stir once halfway through.
1-2 min. ◀ 900 W
5. Stir the cheese into the sauce. Add the cheese sauce to the sauce, stir everything together well, and reheat.
approx. 1 min. ◀ 900 W
6. Pour the sauce over the quails and serve.

3.3.5 Preparing the Platform

Before printing, the platform must be prepared so that the model adheres to the platform enough to be printed without the model moving. Use the two clips in the box provided, these are used to clip the front of the Perfboard onto the platform. For large models the warping force can be so strong that it will cause the Perfboard to warp as well, in these cases you will need to use more clips to hold it down.

The Perfboard is cut at 45 degrees angle with the edge, and just fits the size of the platform. When printing starts, plastic will have more chance to be pushed into all perforations, and this provides a stronger mechanical bond with the bottom surface that prevents it from later lifting.

Cleaning the Perfboard

To clean the platform, use the included red Perfboard poker. The preference is to use the spatula and simply just scrape off the surface plastic until smooth on both sides. If you preheat the table for longer the plastic left in the Perfboard holes becomes soft and the extruded plastic sticks to it, thus not requiring the holes of the Perfboard to be empty/clean.

SELECTING A TRACK DIRECTLY

You can select any track on any disc directly and begin play. → **A**

- Press one of the DISC DIRECT PLAY buttons to select a disc. The selected disc is indicated in red in the display.
- Press the numeric buttons and the +10 button on the remote control to select a track.

Play begins with that track, and all the tracks on the disc will be played.

Example:

- Ⓐ To select the 6th track, press the 6 button.
- Ⓑ To select the 16th track, press the +10 button and then press the 6 button within 4 seconds.
- Ⓒ To select the 20th track, press the +10 button twice and then press the 0 button within 4 seconds.



A

1



2

Ⓐ



Ⓑ



Ⓒ



B

RANDOM



RANDOM



C

REPEAT



RANDOM PLAY

All the tracks on the selected disc or on all discs in the compartment can be played randomly.

Press the RANDOM button on the remote control to display RANDOM, before or during play. → **B**

To cancel random play

Press the RANDOM button so that RANDOM in the display goes out.

NOTE

- Even if the ◀ button is pressed, the previously played track cannot be skipped.
- You cannot select tracks directly with the numeric buttons in random play mode.

REPEAT PLAY

All the tracks on the selected disc or on all discs in the compartment can be played repeatedly.

Press the REPEAT button on the remote control to display ◀, before or during play. → **C**

To repeat only selected tracks

Program the desired tracks before selecting repeat play. (See page 34)

To cancel repeat play

Press the REPEAT button so that ◀ in the display goes out.

Management

ECO Mode	Choose "On" to dim the projector lamp which will lower power consumption, extend the lamp life and reduce noise. Choose "Off" to return normal mode.
High Altitude	Choose "On" to turn on High Altitude mode. Operate the fans at full speed continuously to allow for proper high altitude cooling of the projector.
Auto Shutdown	The projector will automatically shutdown when there is no signal input after the allocated time. (default is 15 minutes)
Menu Display Time (Seconds)	Choose the OSD menu display time. (Default is 15 seconds). Select "Manual" to turn off main menu/one direct-key menu manually by user.
AC Power On	Choose "On" to power on projector while AC power plug in.
Lamp	Lamp Hour Elapse Displays the lamp's elapsed operating time (in hours).
	Lamp Reminding Activate this function to display a reminder to change the lamp 30 hours before its expected end-of-life.
	Lamp Hour Reset Choose "Yes" and press "ENTER" to turn the lamp hour counter to 0 hours.
Language	Choose the multilingual OSD menu. Use the   key to select your preferred menu language. Press "ENTER" to confirm the selection.



Note: Functions vary depending on model definition.

Maintenance

The projector needs little maintenance. You should keep the lens clean as dust, dirt or spots will project on the screen and diminish image quality. You will also need to clean the air filter located at the bottom of the projector periodically. It is important to keep the air filter clean because a clogged air filter prevents proper ventilation which is necessary to cool the projector and prevent it from overheating. The only part you should replace yourself are the lamp and the air filter. If any other parts need replacing, contact your dealer or qualified service personnel. When cleaning any part of the projector, always switch off and unplug the projector first.



Warning: Never open any of the covers on the projector except the lamp and air filter covers. Dangerous electrical voltages inside the projector can cause severe injury. Except as specifically indicated in this Instruction Manual, do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

Cleaning the Lens

Clean the lens whenever you notice dirt or dust on the surface. Wipe the lens surface gently with a soft, dry, lint-free cloth. To remove dirt or stains on the lens, moisten a soft cloth with water and a neutral detergent and gently wipe the lens surface.

Cleaning the Projector Housing

To clean the projector housing, first unplug the power cable. To remove dirt or dust, wipe the housing with a soft, dry, lint-free cloth. To remove stubborn dirt or stains, moisten a soft cloth with water and a neutral detergent. Then wipe the housing. Do not use alcohol, benzene, thinners or other chemical detergents as these can cause damage to the housing.

Cleaning the Air Filter

The air filter, which is located at the bottom of the projector, should be cleaned after every 100 hours of use. If it is not cleaned periodically, it can become clogged with dust and prevent the projector from being ventilated properly. This can cause overheating and damage the projector.

Operation

Operation Instructions for Nonmetered and Coin Slide Dryers

IMPORTANT: Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

IMPORTANT: Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

Step 1: Clean Lint Filter

Clean lint filter before each use.

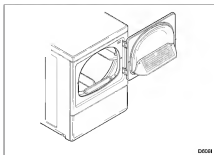


Figure 39

Step 2: Load Laundry

Load clothes loosely into dryer drum. Add fabric softener sheet if desired.

IMPORTANT: To avoid damage to dryer, do not use more than one fabric softener sheet per load.

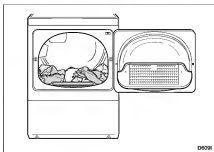


Figure 40

Step 3: Close Loading Door

Close loading door. Dryer will not operate with the door open.

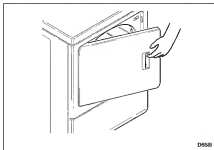


Figure 41

Positioning your monitor

Place your monitor at a comfortable viewing distance, usually 50 to 60 centimeters away. Adjust the display in such a way that the top of the screen is at or slightly below eye level.

Positioning your keyboard

The location of the keyboard is a very important factor to your posture. Placing it too far away will make your body lean forward forcing you to sit in an unnatural position. Placing it too high will add tension to your shoulder muscles.

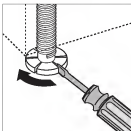
- The keyboard should be placed just above your lap. Adjust the keyboard height by flipping the folding stands located under the keyboard.
- Keep your lower arms parallel to the floor as you type. Your upper arms and shoulders should be relaxed. Then try typing with a light touch. If you feel any shoulder or neck strain, stop for a while and check your posture.
- Position your keyboard in front of your monitor. Putting your keyboard beside your monitor will make you turn your head while you type which could add tension to your neck muscles that may later result in neck strain.

Positioning your mouse

- The mouse should be placed on the same surface as your keyboard so that you can reach it with ease.
- Adjust its position to allow enough space for movement without making you stretch or lean over.
- Use your arm to move the mouse. Do not rest your wrist on the table when moving the mouse.

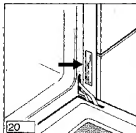
Installing the Dishwasher

- The dishwasher must be installed on a firm floor and adjusted to ensure that it is stable and level in all directions.
- To compensate for unevenness in the floor and to match the height of the appliance to that of surrounding units, extend the threaded feet using a screwdriver.
- The drain hose, inlet hose and mains cable must be laid so that they are able to move freely within the plinth area, and so that they are not kinked or crushed when the dishwasher is in position.
- The dishwasher must also be screwed tightly to the work surface or to the adjoining units. This is essential to ensure the dishwasher does not tip up.



Service

Should you be unable to locate the cause of the problem in spite of the above check-list please contact your **AEG** service department quoting the **E** and **F** numbers which you will find on the rating plate (see illustration/arrow).



Please transfer these numbers to the space provided below for your convenience.

These numbers enable the service department to prepare as far as possible any spare parts required to rectify the fault on first call. This may save you money.

E-No.

F-No.

AEG Service Locations in the United Kingdom

AEG UK Limited

Head Office

217 Bath Road
Slough, Berks. SL1 4AW
Tel.: 0753 872506
Telex: 847541
Telefax: 0753 512271

AEG Northern Service Centre

Unit 20, Haigh Park
Haigh Avenue
Stockport
Gt. Manchester SK4 1QR
Tel.: 061 487 2205
Telefax: 061 474 1191

AEG Scottish Service

Centre Block 11, Unit 1
Dundyvan Industrial Estate
Coatbridge
Lanarkshire ML5 4AQ
Tel.: 0236 440387
Telefax: 0236 440256

Service Appointments

Bristol (call diverted to Slough) 0272 252880
Norfolk (call diverted to Slough) 0603 765515

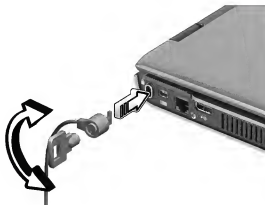
Securing your computer

Your computer is a valuable investment that you need to take care of. Learn how to protect and take care of your computer.

Security features include hardware and software locks — a security lock and passwords.

Using a computer security lock

A security keylock notch located on the left panel of the computer lets you connect a Kensington-compatible computer security lock.



Wrap a computer security lock cable around an immovable object such as a table or locked drawer handle. Insert the lock into the notch and turn the key to secure the lock. Some keyless models are also available.

2 PREDATORSENSE

PredatorSense (DT) is an Acer proprietary utility to enhance the user experience of Gaming products on Microsoft Windows 10.

The central idea of this utility is to provide a user interface to easily control fan speed, RGB chassis and also display system information.

PredatorSense features

- Fan speed control
- System information dashboard
- RGB chassis

To set up the PredatorSense application (Windows 10):

1. From the *Start* menu, select **All apps**.
2. Select **Acer**.
3. Select **PredatorSense**.

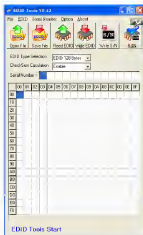


Alternatively, you can double-click the PredatorSense desktop shortcut to run the application.

5.3 EDID Upgrade Procedure

Step 1:

Run the program "Q-EDID-V012.exe", when the UI popped up



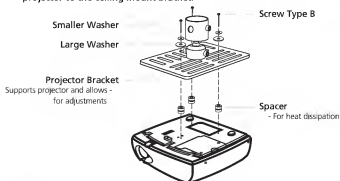
You can access and change these settings from the AcerCloud icon in the icon tray. Click on the AcerCloud icon, then select **Open AcerCloud** to see the settings window.

FAQ AND TROUBLESHOOTING

This section lists frequently asked questions that may arise during the use of your tablet, and gives easy answers and solutions to these questions.

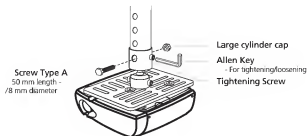
Aspect	Question	Answer
Audio	Why is there no sound coming from the device?	If the headset is plugged into the device, the speaker is automatically shut off. Disconnect the headset. Check that the device volume setting is not muted. Check that the volume control is not at its lowest setting.
	Why do I have less storage than the specifications say?	A small amount of memory is reserved for system security.
Multimedia files	Why can't I view my picture files?	You may be trying to view an image that is not supported. See Supported formats on page 47 for more information.
	Why can't I view my video files?	You may be trying to view a video that is not supported. See Multimedia on page 47 for more information.
	Why can't I play my music files?	You may be trying to play a file that is not supported. See Multimedia on page 47 for more information.

- 3 Use the appropriate number of screws for the projector size to attach the projector to the ceiling mount bracket.



Note: It is recommended that you keep a reasonable space between the bracket and the projector to allow for proper heat distribution. Use two washers for extra support, if deemed necessary.

- 4 Attach the ceiling bracket to the ceiling rod.



Idle Timeout: the number of seconds of inactivity over the connection. When this value is reached, the AcerRouter 700 will disconnect the call. You can set the idle timeout from 0 to 3600 seconds. The default setting is 120 seconds. If you select 0, the connection will never time out.

ISDN Link Usage: determines how the AcerRouter 700 utilizes the two B channels in your ISDN connection. Options are:

- **One B Channel Only:** the AcerRouter 700 will only use one B channel, regardless of the traffic.
- **Two B Channels Only When Needed:** the AcerRouter 700 will initiate a connection with one B channel, and only bring up the other B channel if the traffic increases beyond the capacity of the first B channel.
- **Always two B Channels:** the AcerRouter 700 will always use both B channels, regardless of traffic.

Note: Availability of multiple B channels depends on the capabilities of the remote site. Using an additional B channel may mean additional cost. The same phone number will be used for both channels. Make sure the ISDN subscription specifies a hunt group for the two ISDN B channels.

Enable IP: select Yes to enable IP routing over a connection using this profile.

Enable IPX: select Yes to enable IPX routing over a connection using this profile.

Remote IPX Network Number: sets the IPX network number on the remote workstation. Leave this field blank if you want the AcerRouter 700 to automatically assign the IPX network number.

Enable Encryption: select Yes if you want to use DES encryption. If you enable DES encryption you must enter a DES Encryption key.

DES Encryption key: the DES encryption key to be used by other systems to establish contact with your system. This must be a hexadecimal number with up to 40 or 56 bits (10 to 14 digits).

Note: For security reasons, encryption options only appear if your connected to the AcerRouter 700 over a local LAN.

Step 2 Click **OK** to return to the previous screen.

Step 3 If advanced configuration is required for the operation on the ISDN, and its loadsharing capabilities, then click **Multilink**.

Step 4 Alternatively click **OK** to return to the previous screen.

A PROPOS DE LA TELECOMMANDE

Mise en place des piles

Enlevez le couvercle du logement des piles au dos de la télécommande et insérez deux piles R6 (format AA).



Remplacement des piles

La portée maximale de la télécommande, c'est-à-dire la distance entre la télécommande et le capteur de l'ampli-tuner, devrait être de 5 mètres (16 pieds). Quand la portée est réduite, remplacez les piles par des neuves.

Utilisation de la télécommande

Les instructions de ce mode d'emploi indiquent le plupart du temps les touches de l'appareil. Les touches de la télécommande ayant le même nom que celles de l'appareil peuvent tout aussi bien être utilisées.

Les fonctions de la touche SET sont les mêmes que celles de la touche ENTER de l'appareil.

REMARQUE

- Si vous prévoyez de ne pas utiliser l'ampli-tuner pendant une certaine période, enlevez les piles de la télécommande pour éviter toute fuite de l'électrolyte des piles.
- La télécommande risque de ne pas fonctionner correctement quand :
 - La ligne de vue entre la télécommande et le capteur de télécommande dans l'afficheur est exposée à une lumière intense, par exemple la lumière directe du soleil.
 - D'autres télécommandes sont utilisées à proximité (télécommande de téléviseur, par ex.).

Utilisation du lecteur CD au moyen de cette télécommande

Vous pouvez commander les fonctions de base des lecteurs CD Aïwa à l'aide de cette télécommande en procédant comme suit. (Pour plus de détails, reportez-vous au mode d'emploi du lecteur CD.)

Pour démarrer la lecture, appuyez sur la touche ►/II.

Pour arrêter la lecture, appuyez sur la touche ■.

Pour activer une pause de lecture, appuyez sur la touche ►/II.

Pour reprendre la lecture, appuyez à nouveau sur cette touche.

Pour activer une recherche, maintenez la touche ►/II/► ou ◀/◀/◀ enfoncée et relâchez la touche.

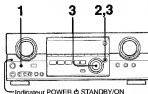
Pour faire un saut, appuyez plusieurs fois de suite sur la touche ►/II/► ou ◀/◀/◀.

Pour omettre des disques

Appuyez sur la touche **DISC SKIP** pour sauter un disque et appuyez ensuite sur la touche ►/II pour reproduire le disque suivant.



MODE D'ECONOMIE D'ENERGIE (ECO)



Activez l'ampli-tuner en mode ECO pour réduire la consommation d'électricité comme indiqué ci-dessous.

Le réglage par défaut du mode ECO est ON.

- Lorsque l'heure a été réglée, l'affichage de l'horloge disparaît immédiatement.
- Lorsque l'ampli-tuner est mis hors tension, tous les témoins s'éteignent et seul l'indicateur POWER & STANDBY/ON s'allume en rouge.

Pour désactiver le mode ECO

- 1 Appuyez sur la touche ECO pour afficher ECO MODE alors que l'ampli-tuner est sous tension.
 - 2 En l'espace de 4 secondes, appuyez sur la touche ENTER.
 - 3 En l'espace de 4 secondes, tournez MULTI JOG pour sélectionner ECO OFF.
- Le mode se règle automatiquement au bout de 4 secondes. Il se règle également si vous appuyez sur la touche ENTER dans un délai de 4 secondes après l'étape 3.

The **EZCast Pro** menu opens.



3. Do one of the following:

- Depending on the operating system of your mobile device, open the **App Store** (iOS) or **Google Play** (Android) and install the **EZCast Pro** app on your mobile device.
- Scan the QR code on the **EZCast Pro** menu with your mobile device and then follow the on-screen instructions to install the **EZCast Pro** app

If you are using a laptop, download **EZCast** app from

www.ezcast.com/upgrade/download.php?vendor=ezcastpro website



4. Insert the optional Wireless adapter into USB2



5. Connect your portable device via Wi-Fi to the projector. An example connection parameters are as follows:

- SSID of the projector: **EZProjector_704CFF2F**
- PSK: **37892471**

Note: The projector SSID and PSK vary depending on the connected Wireless adapter



SETTING UP THE FM MODE (FM RADIO)

MODE SELECT CONTROLS

The Mode Select options allow you to move to other operating modes within the TV. When in the FM Mode, choose from TV, PC, or HD Modes.

1 If in the FM mode, press the **MENU** button on the remote control to display the FM Mode onscreen menu.

2 Press the **CURSOR DOWN** button until **MODE SELECT** is highlighted.

3 Press the **CURSOR RIGHT** button to shift the menu to the left, accessing the Mode Select onscreen menu options. Press the **CURSOR UP** or **DOWN** buttons to choose TV, PC, or HD.

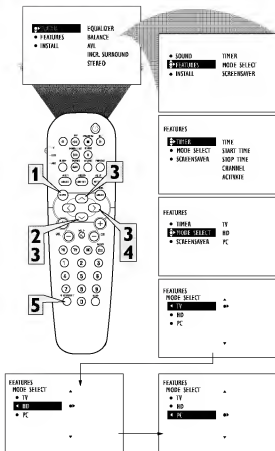
TV - This will switch the TV back to the TV Mode of operation.

PC - This control will switch the TV to the PC Mode of operation. Note a PC signal must be present for this to work, or the TV will go into standby mode.

HD - This control will set the TV to the High Definition Mode.

4 Press the **CURSOR RIGHT** button to activate the selected control and change to the highlighted mode.

5 Press the **STATUS/EXIT** button to remove the onscreen menu from the TV screen when finished. Or, let the display time out and the menu will disappear after a few seconds.



MANAGING YOUR SIM CARDS



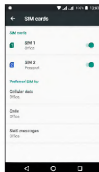
Note

This chapter is for models with more than one SIM card.

SIM Management

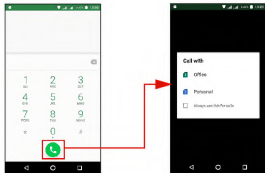
Open the *Apps list* and tap **Settings > SIM cards**. From this screen, you can:

1. Enable or disable each SIM.
2. Configure each SIM's name, phone number, display numbers, and assign a color to each SIM (allowing you to quickly and easily recognize which SIM is active).
3. Set the default SIM for *voice calls*, *data connection*, and *cellular service*.
4. General settings for each SIM.



Selecting which SIM to use when making a call

If you have set *Voice call* to **Always ask**, you will be asked which SIM to use each time you make call. Enter the number, then tap . A dialog opens; tap the SIM to use and the call will be connected.



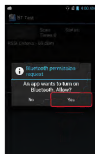
Disassembly and Reassembly

3-23) Flex Zone Light

Part Name	How To Do	Descriptive Picture
Flex Zone Light	1. Remove the cover Flex zone lamp (1) by a flat-blade screwdriver,	
	2. Disengage the housing,	

3-24) Freezer Light

Part Name	How To Do	Descriptive Picture
Freezer Light	1. Remove the cover Freezer lamp like the way disassembling the Flex zone lamp,	
	2. Disengage the housing,	



- ◆ Tap "Scan BT Device" to start BT test.
- ◆ Pass Criteria : any one of the RSSI is over -69dBm



NFC : test NFC Read Mode.

- ◆ Check if the battery cover is assembled.
- ◆ Tap "NFC Read Mode" to enable the function.
- ◆ Tap "Accept" to start test.

Port Events Tab

The Port Events window is accessed by clicking the “Events” tab of the Port Information display. It consists of a table that lists all of the ports related events generated by the MSA Fabric Switch 6 being monitored as shown in the following figure. This events table, as shown in the following figure, displays the parameters described in the following table for each event logged.

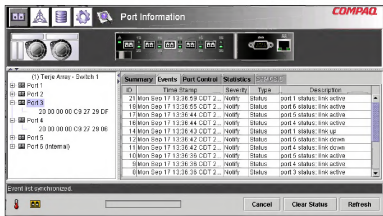


Figure 3-12: Port Events tab

Table 3-5: Port Events Window

Parameters	Description
ID	The sequential number indicating the order in which the event was sent.
Time Stamp	The time when the event was logged.

continued